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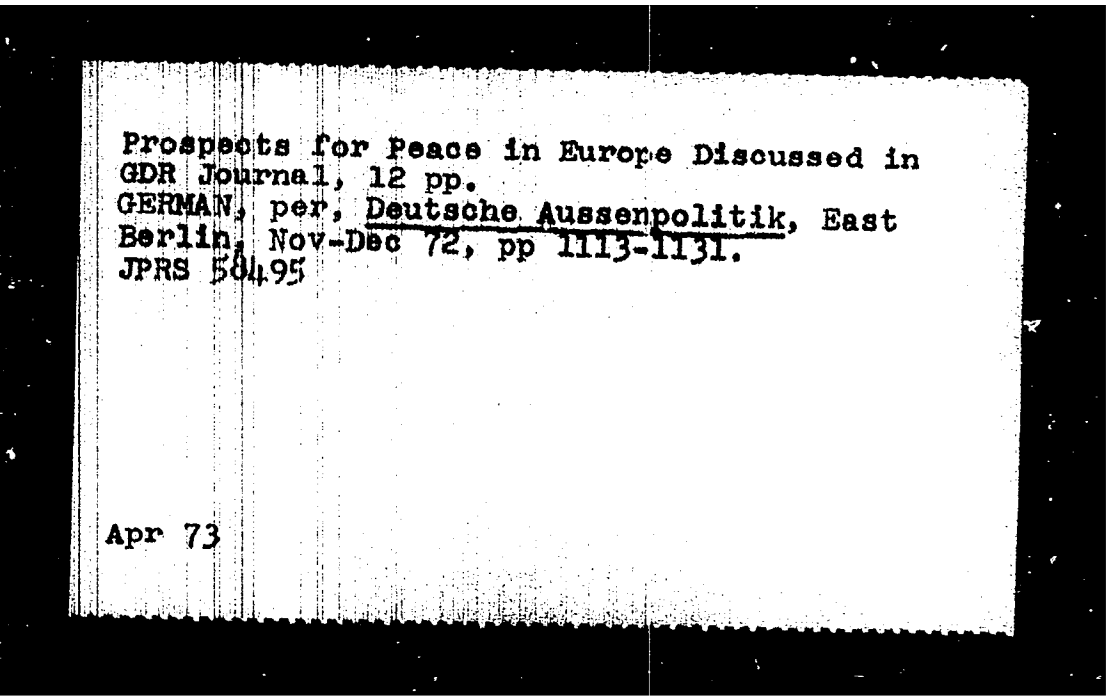

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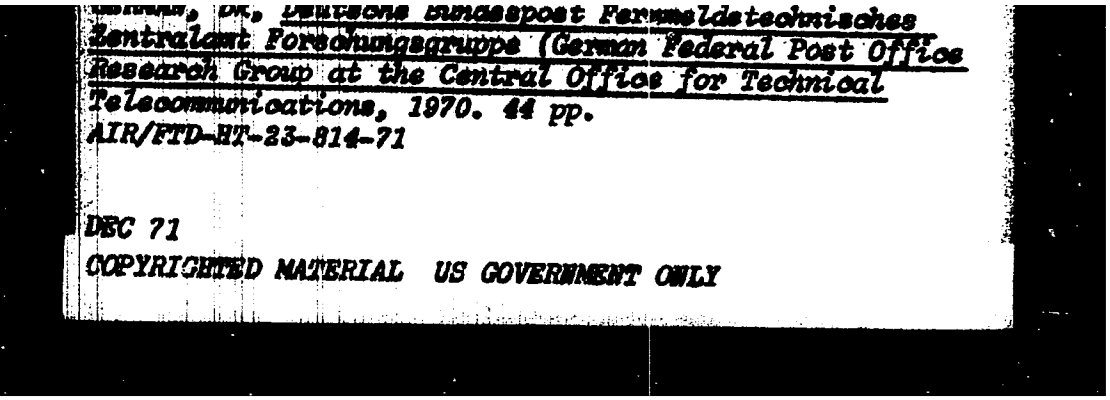

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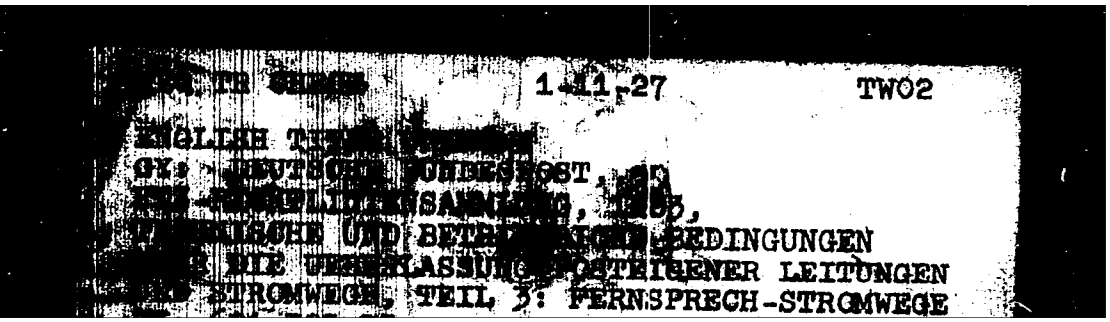

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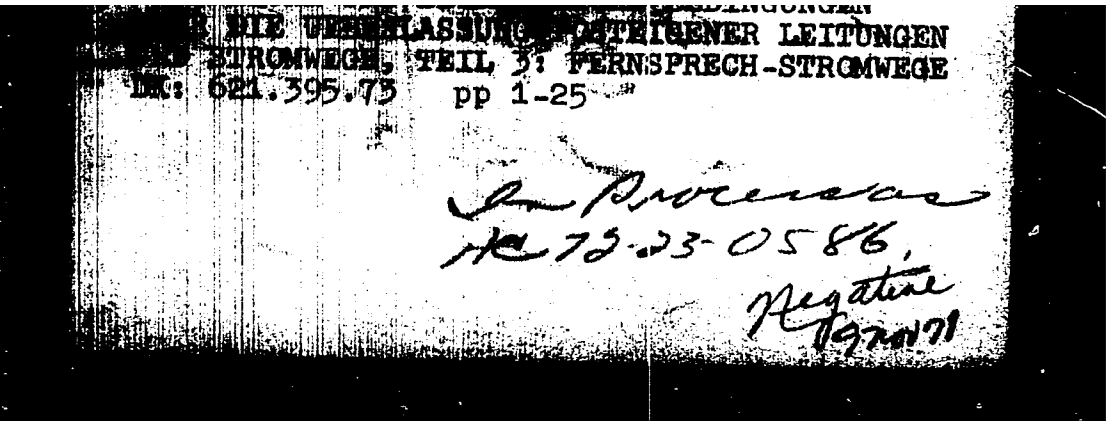

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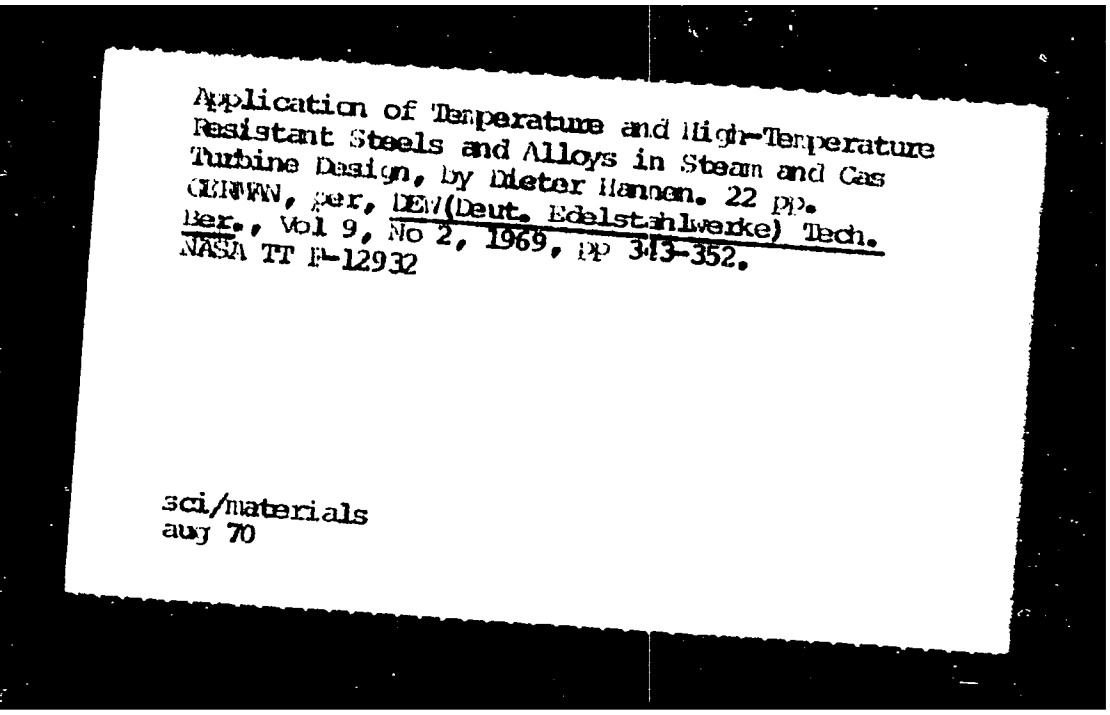

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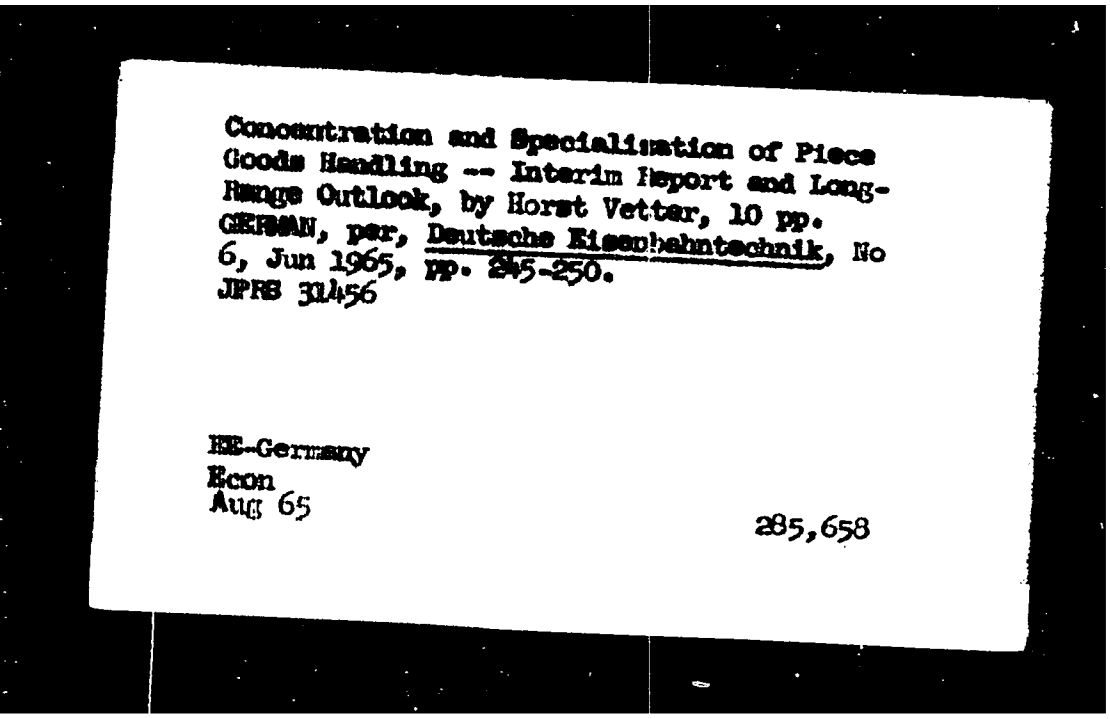

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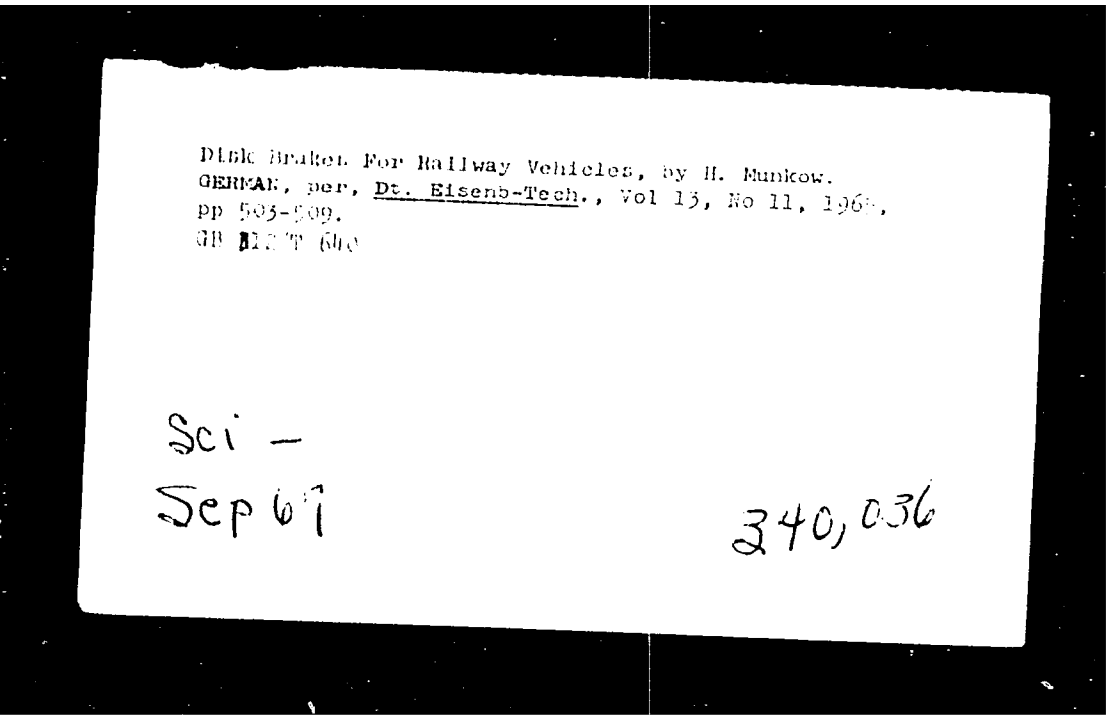

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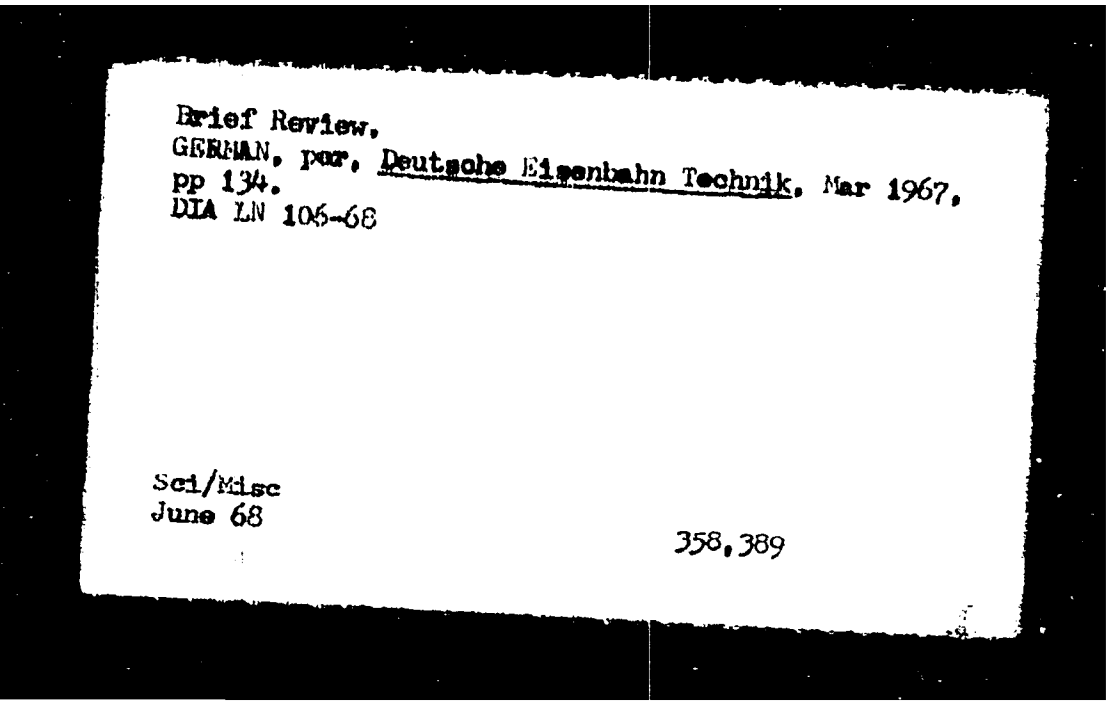

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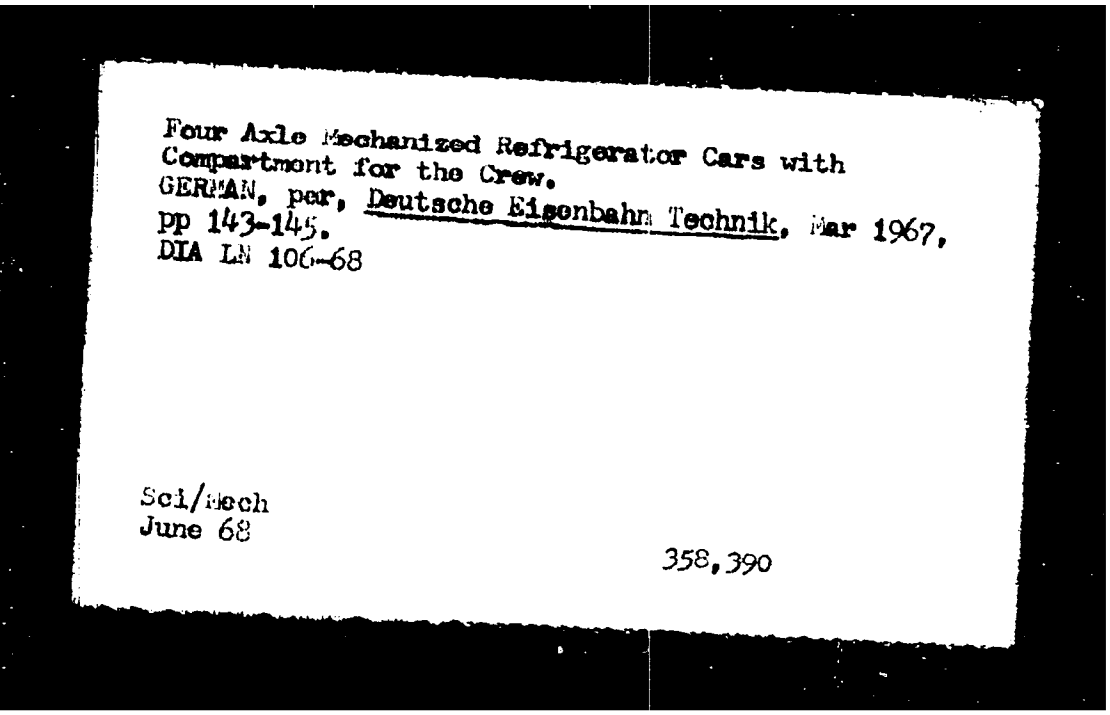

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Sci/Mech
June 68

358,394

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JPRS 40916

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June 67

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EE-Germany
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June 67

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JPRS 4 62

EE-East Germany
Mech, Engr
Jul 67

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Cor-ten Steel.
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Sci/Mat
Mar 68

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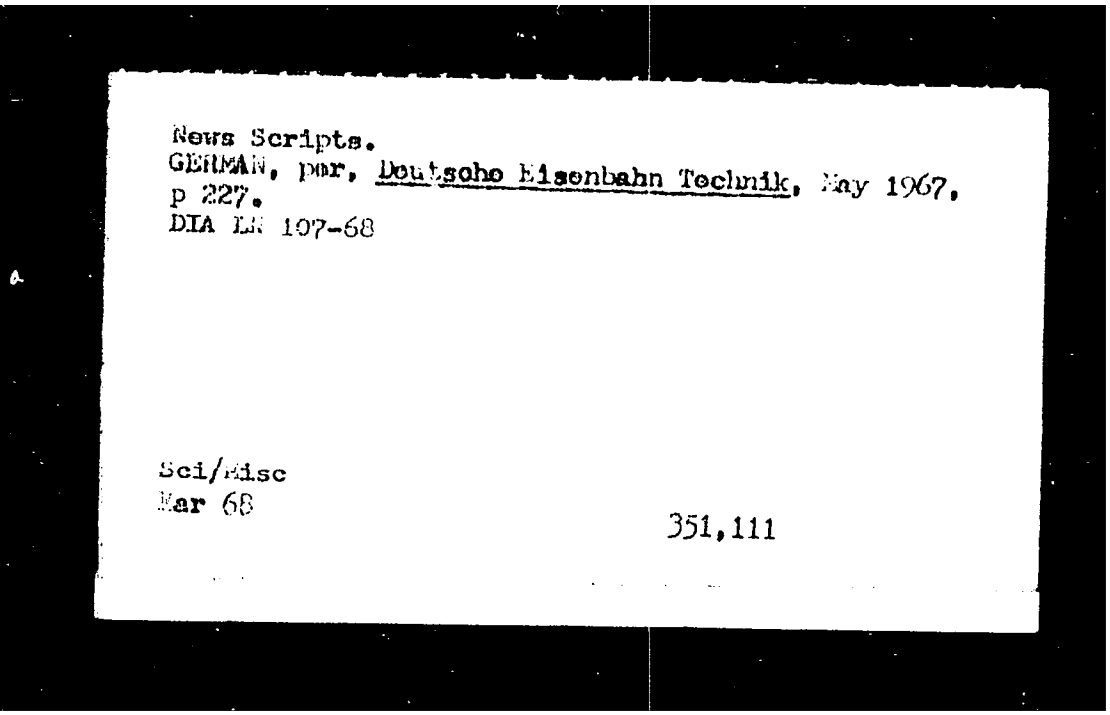

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Sci/Misc
Mar 68

351,111

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DIA LN 107-68

Sci/Misc
Mar 68 351,112

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JPRS 41719

E/-East Germany
Sci.-Tech., Indus Mgr
Aug 67

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E Eur
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Mar 68

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JPRS 42550

Sci-Ind. Engr
Oct 67

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Sci-Mech.,Ind.,Civil, Marine Engineering Jan 68

347,999

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RE(E. Germany)
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May 68

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Sci-Mech.,Ind.,Civil&land
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April 68

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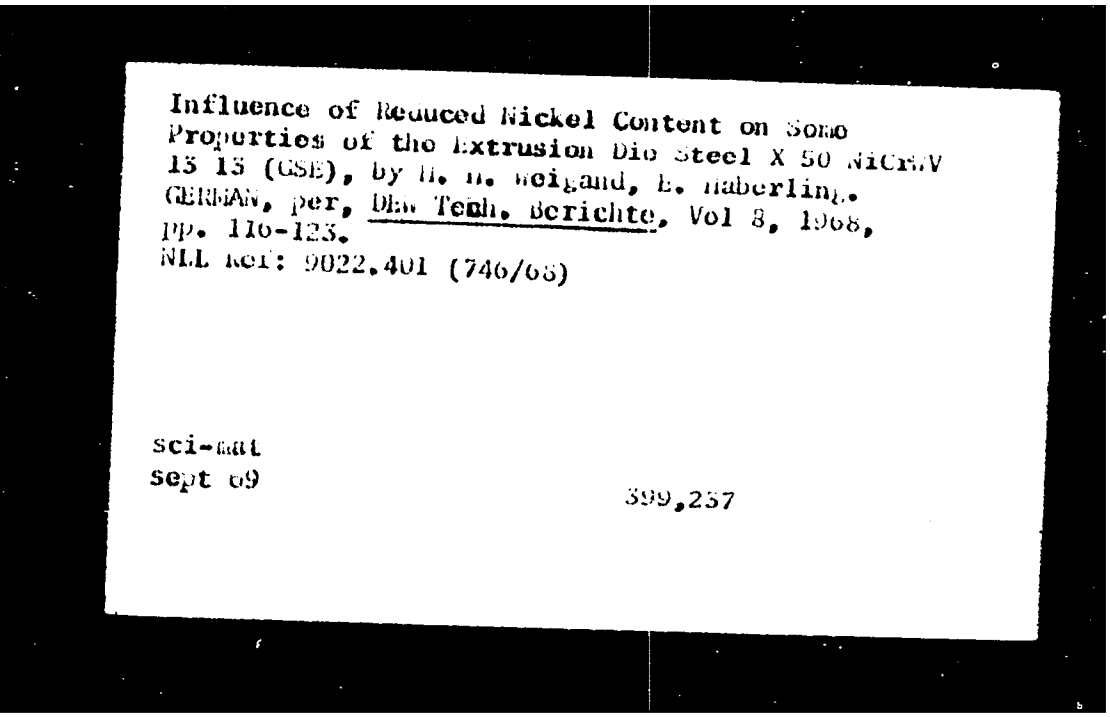

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Sept 69

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JPRS 46,330

Sci/Mech, Ind, Civ & Mar Engr
Sept 68

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JPRS 47076

Sci-Cybernetics
Jan 69

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May 69

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Sci-Mech
May 69

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Sci-Mech, Ind, Civ & Mar Engr
Jan 70

399,487

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JPRS 48292

EE-E Germany
Econ
Jul 69

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EEur Aff
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Sept 69

380.31/L

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DIA LN 283-70

Sci-Misc
Nov 69

395,851

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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JPRS 48675

DIA CN 283-70

Sci-Mech, Ind, Civ & Mar Engr
Sept 69

389,300

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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Electrification and Diesel Use by the Bulgarian Railroad. Container Transport System Information. On Flat Cars from Dresden. Container Traffic Berlin-Prague. Diesel Engines for Engineering Railroads. 1,000 Graduates. Modernization of the Hungarian Railway. Railway Installations.
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DIA LN 432-70

Sci-Mech
Feb 70

401,614

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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Sci-Mech
Feb 70

401,642

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JPRS 49517

EE-E Germ
Econ
Jan 70

397.970

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

100 Years of Railroads in Romania.
GERMAN, per, Deutsche Eisenbahntechnik, Sept 1969, pp 440-443.
DIA LN 435-70

EEur
Econ
Feb 70

401,643

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International Fair Poznan - 1969.
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Sci-Misc
Feb 70

401,5627

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a) New Street-Car Train for the Budapest Transport System (BKU)
b) The Development of the Test and Experimental Organization in the VVB Railway Vehicle
c) Large Soviet Diessel Locomotives on the East German Railways
GERMAN, per, Deutsche Eisenbahntechnik, No 10, 1969.
DIA LN 861-70

March 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

Article Lauds Progress of East German Railroad,
by Hubert Egemann, 6 pp.
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East Berlin, Oct 1969, pp 471-473.
JPRS 49401

EE-E Germany
Econ
Dec 69

396,641

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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JPRS 49401

EE-E Germany
Econ

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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JPRS 49425

DIA CAT 82R-70

EE-E Germany
Econ
Dec 69

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Remote Control of Waren-Rostock RR Line Detailed,
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JPRS 49639

Sci-Mech, Ind, Civ & Mar Engr
Jan 70

399,486

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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GERMAN, per, Deutsche Eisenbahntechnik,
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JPRS 50045

USSR
Econ
Mar 70

402,401

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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Types of Railroad Cars; Increased Performance Offered in Container Rail-Net of the German Railroads; Si-Commutator for the 50-Hz Industrial Locomotive; Tarnowskie Gory-Gdynia Line Electrified; Single Rail Traffic in Kiev; Sofia-Burgas Line E Electrified.
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DIA LN 731-70

Sci/Mech
Feb 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

Budget Plan of the Polish Transportation System for the Years 1969-1970.
GERMAN, per, Deutsche Eisenbahntechnik, No 11, 1969, pp 567-573.
DIA IN 739-70

WE/Econ
Feb y 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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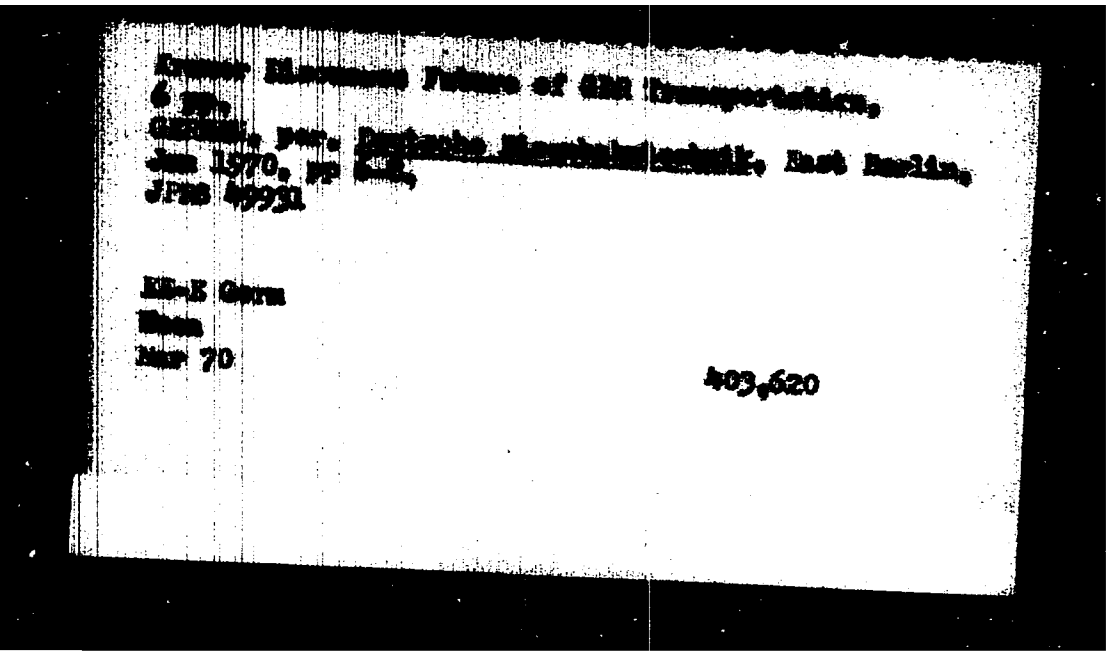

403,620

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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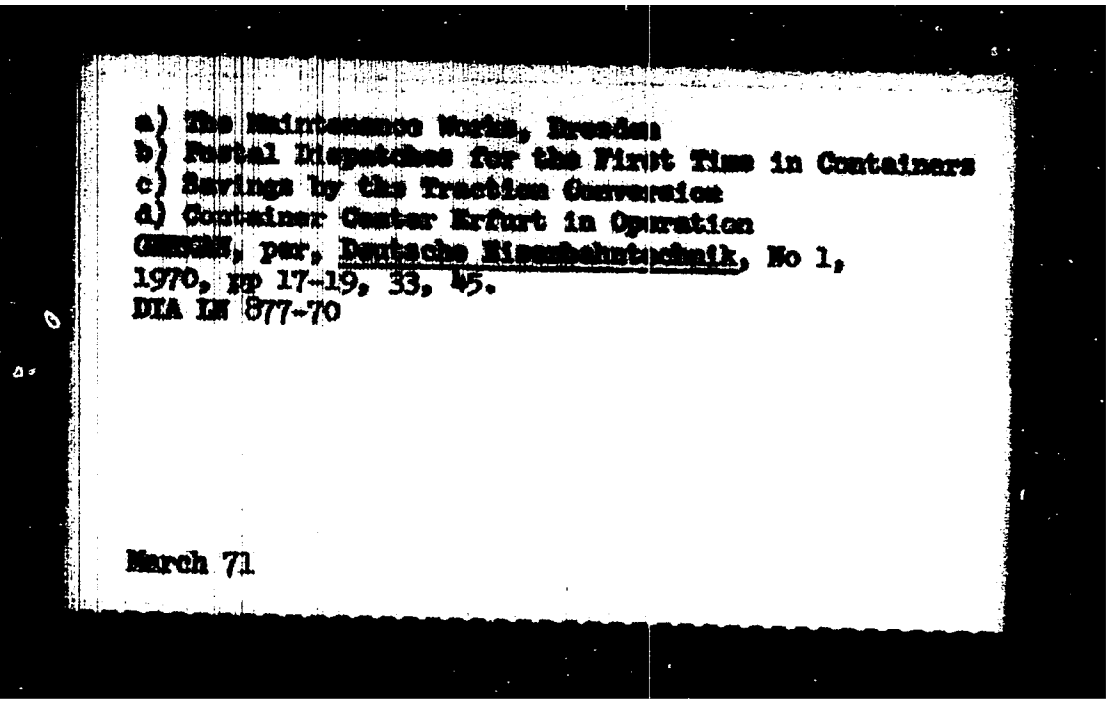

a) The Maintenance Works, Dresden
b) Postal Dispatches for the First Time in Containers
c) Savings by the Traction Conversion
d) Container Center Erfurt in Operation
GMBH, par, Deutsche Eisenbahntechnik, No 1,
1970, pp 17-19, 33, 45.
DIA IN 877-70

March 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

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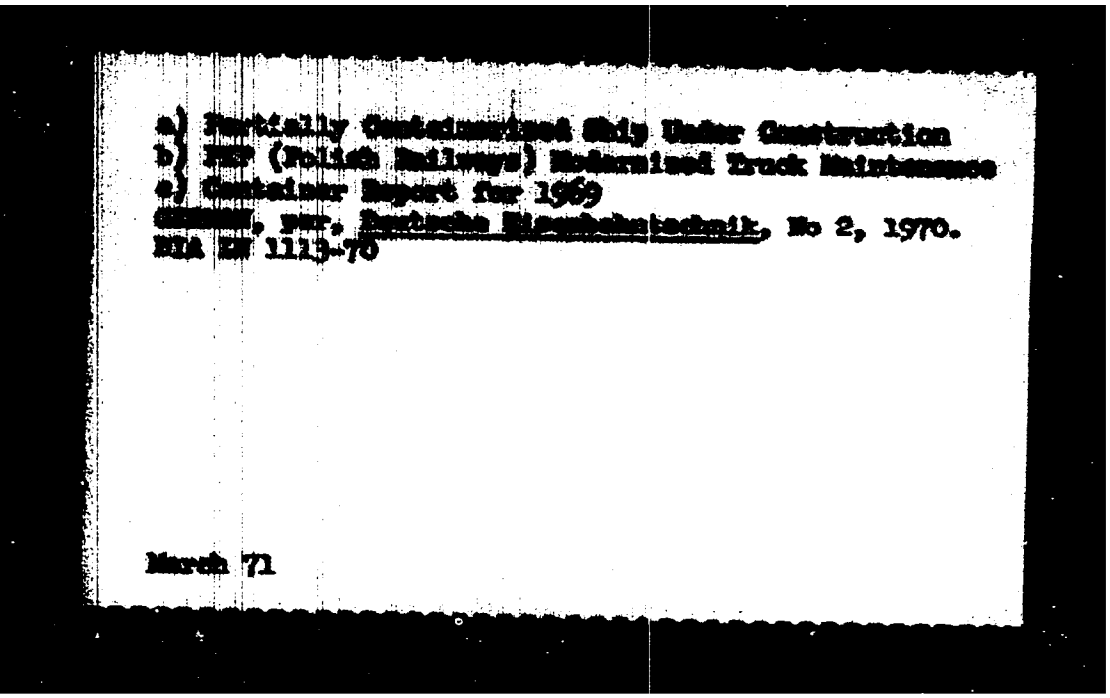
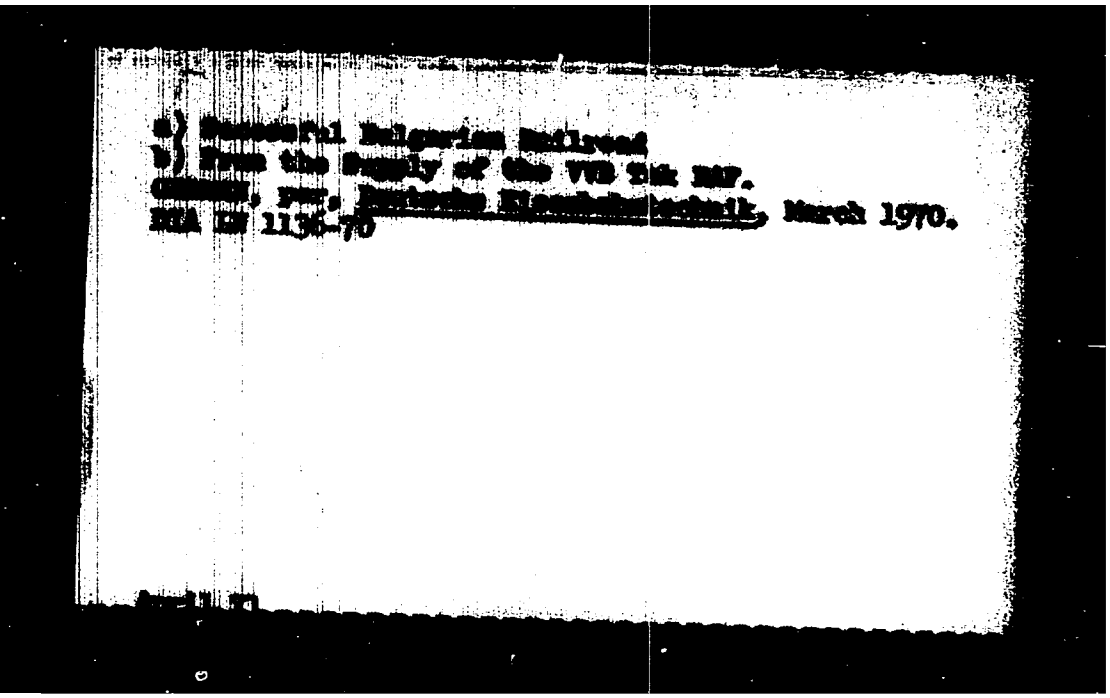


a) Partially Containerized Ship Under Construction
b) PKP (Polish Railways) Modernized Truck Maintenance
c) Container Export for 1969
, Ver. Deutsche Eisenbahntechnik, No 2, 1970.
NSA EW 1113-70

March 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7



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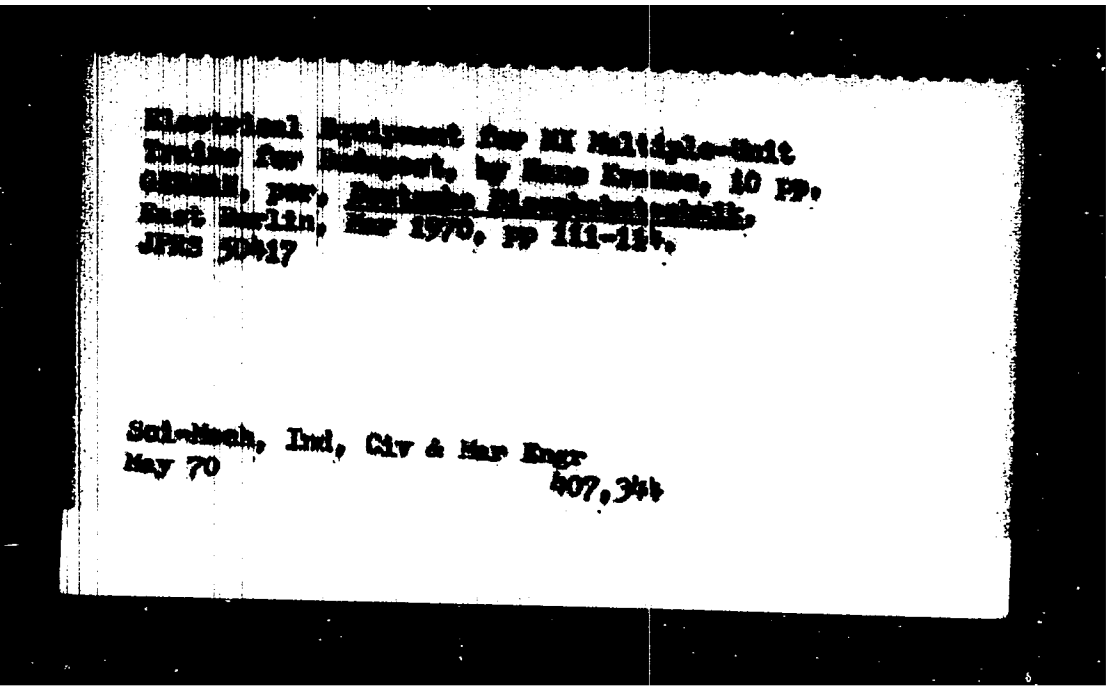
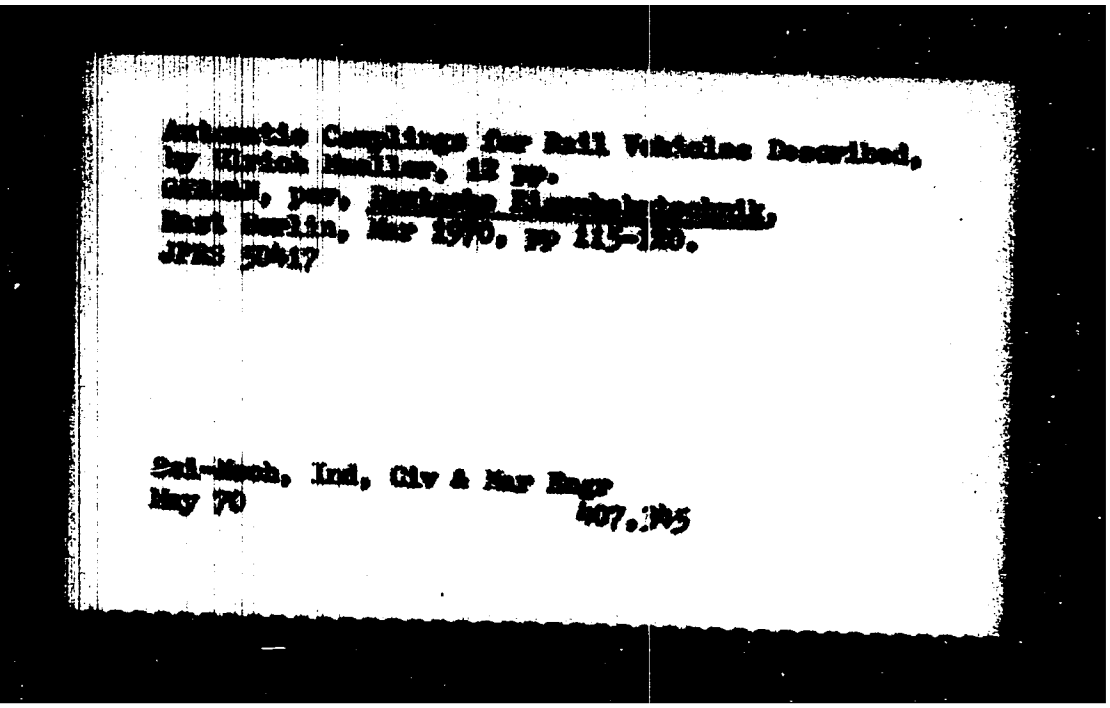


Electrical Equipment for MX Multiple-Unit
Trains for Railroads, by Hans Kumm, 10 pp,
German, per, Elektrie, Elektrotechnik,
East Berlin, Mar 1970, pp 111-114,
JPRS 50417

Sci-Mech, Ind, Civ & Mar Engr
May 70
407,344

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7



Automatic Couplings for Rail Vehicles Described,
by Ulrich Hamilton, 12 pp.
German, per, Hebezeuge Fördermittel Technik,
East Berlin, Mar 1970, pp 113-116.
JPRS 50417

Sel-Mech, Ind, Civ & Mar Engr
May 70
407.305

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

1) Basic Model for Container Transport System
2) High Woltage Installations for Container Trans-loading Centers
3) 3000 Horsepower Diesel Locomotives for the East German Rail
4) Containers From Dimitroffgrad to East Germany
5) Success of the Bulgarian Railroad in 1969
6) Universal Coupling for Railway Vehicles
7) Local Traffic
8) Railroad Track Vehicles at the Poznan Fair 1970

GERMAN, per, Deutsche Eisenbahntechnik, No 9, 1970.
DIA LN 359-71

Aug 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

Transcontainers for Transporting Liquids.
GERMAN, per, Deutsche Eisenbahntechnik, No 10, 1970,
DIA LN 790-71

Aug 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

1) Container Train to Intergrafika.
2) New Container Transfer Areas
3) Customer Service of the Joint Tracked Vehicle Manufactures (VSB)
4) 1500 Students Matriculated
5) Jubilaeum at the Turnu Severin Car Plant
6) CTS Information
GERMAN, per, Deutsche Eisenbahntechnik, No 11, 1970.
DIA LN 787-71

Sept 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

Transloading System for Rail Container Traffic
Discussed, by Rudi Ahrens, Karin Bahr, 12 pp.
GERMAN, per, Deutsche Eisenbahntechnik, East
Berlin, Feb 1971, pp 75-79.
JPRS 52854

Apr 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

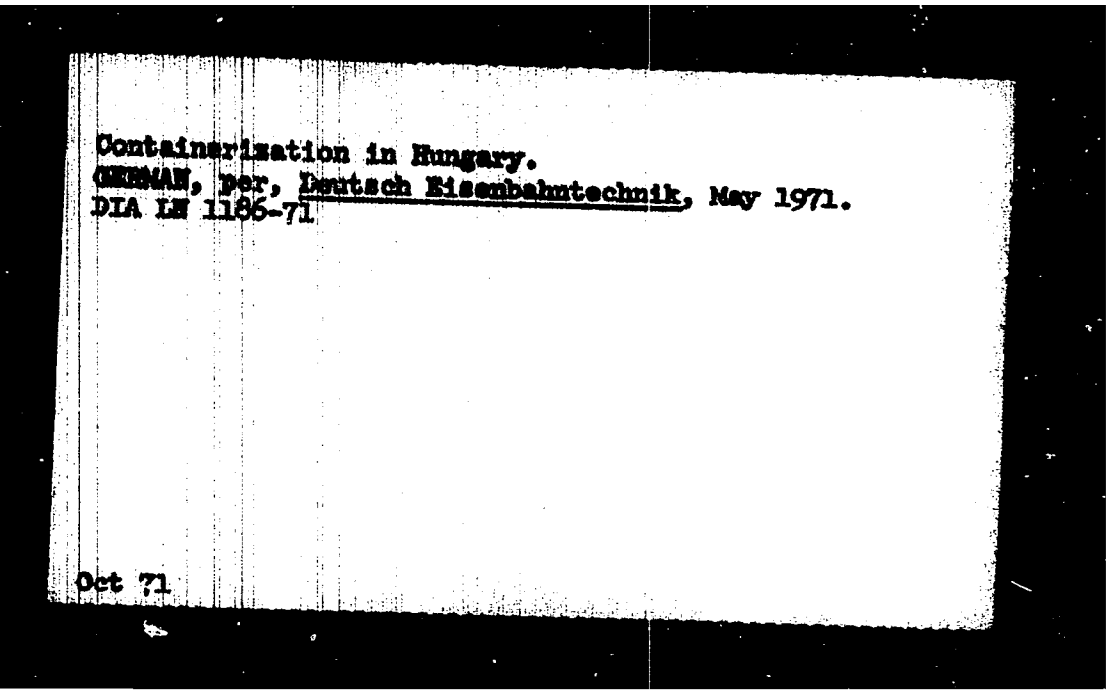
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

1) 1970 Container Report.
2) On Technology at EGR Container Transhipment Points.
3) Main Sketch and Variations of a Railroad Container Station, 15 pp. Total.
GERMAN, per, Deutsche Eisenbahntechnik (OST), May 1969, February 1971.
DIA LN 1188-71

Dec 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7



Containerization in Hungary.
GERMAN, per, Deutsch Eisenbahntechnik, May 1971.
DIA LN 1186-71

Oct 71

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201420011-7